

FIG. 1A

100 →

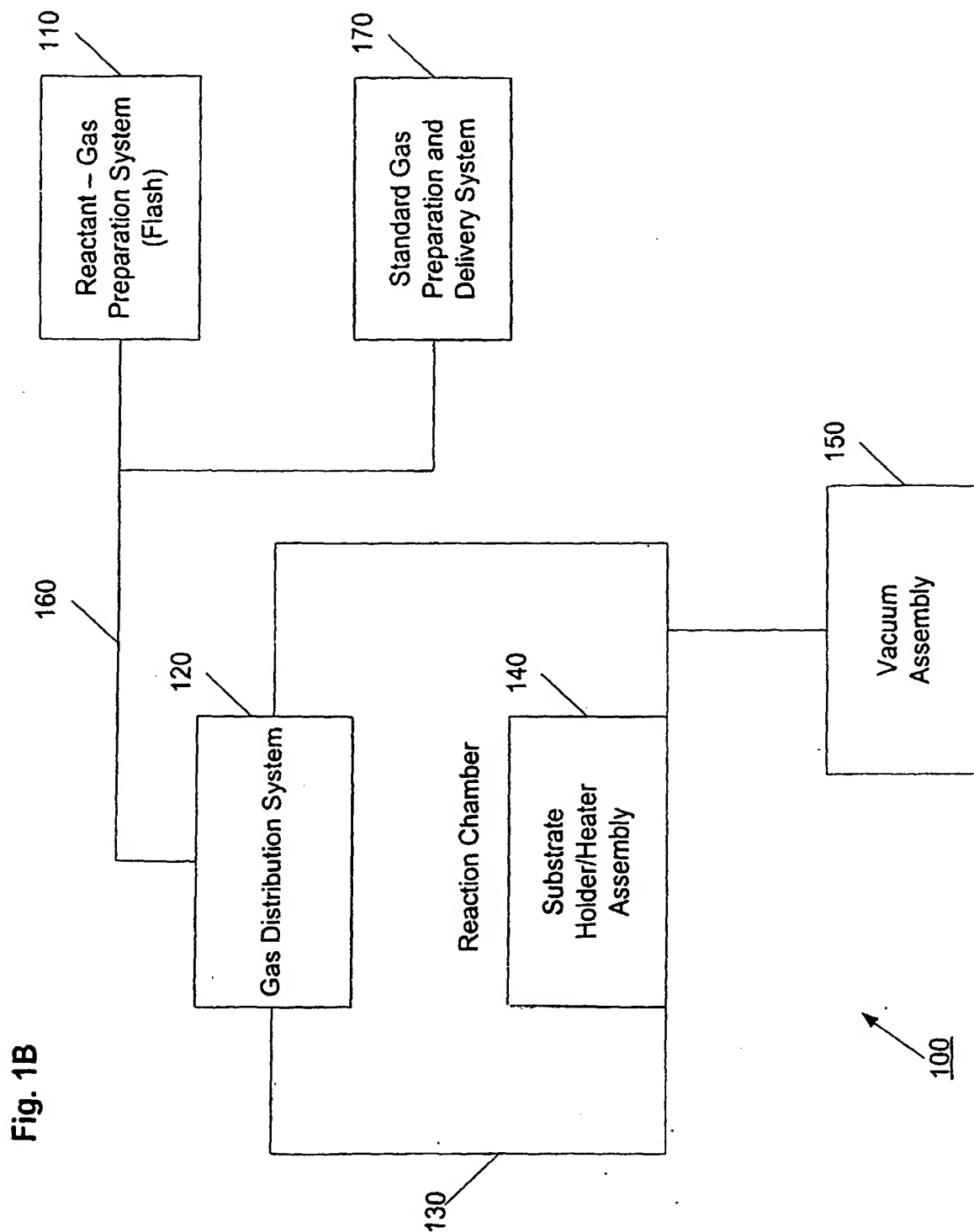
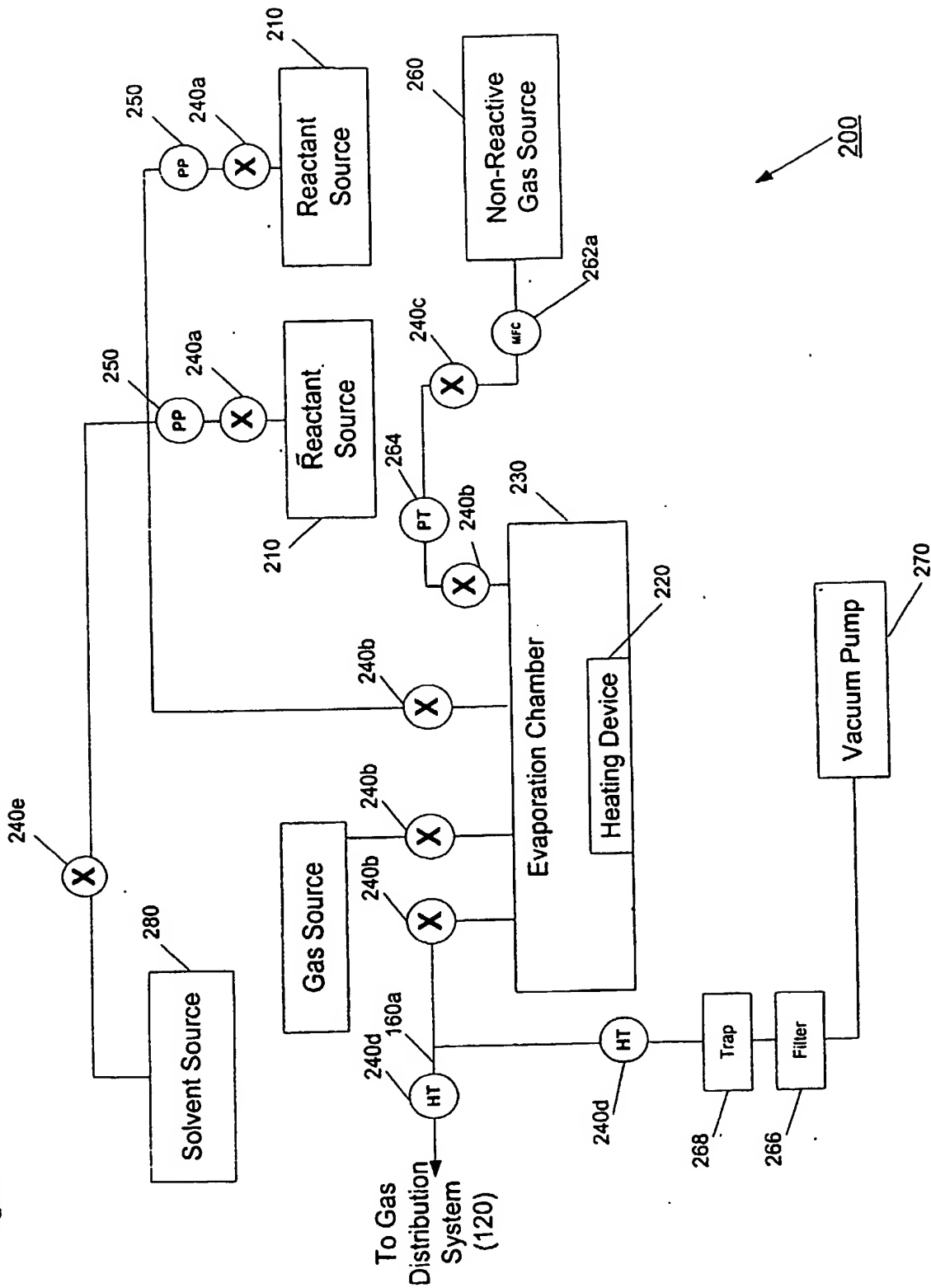


Fig. 2



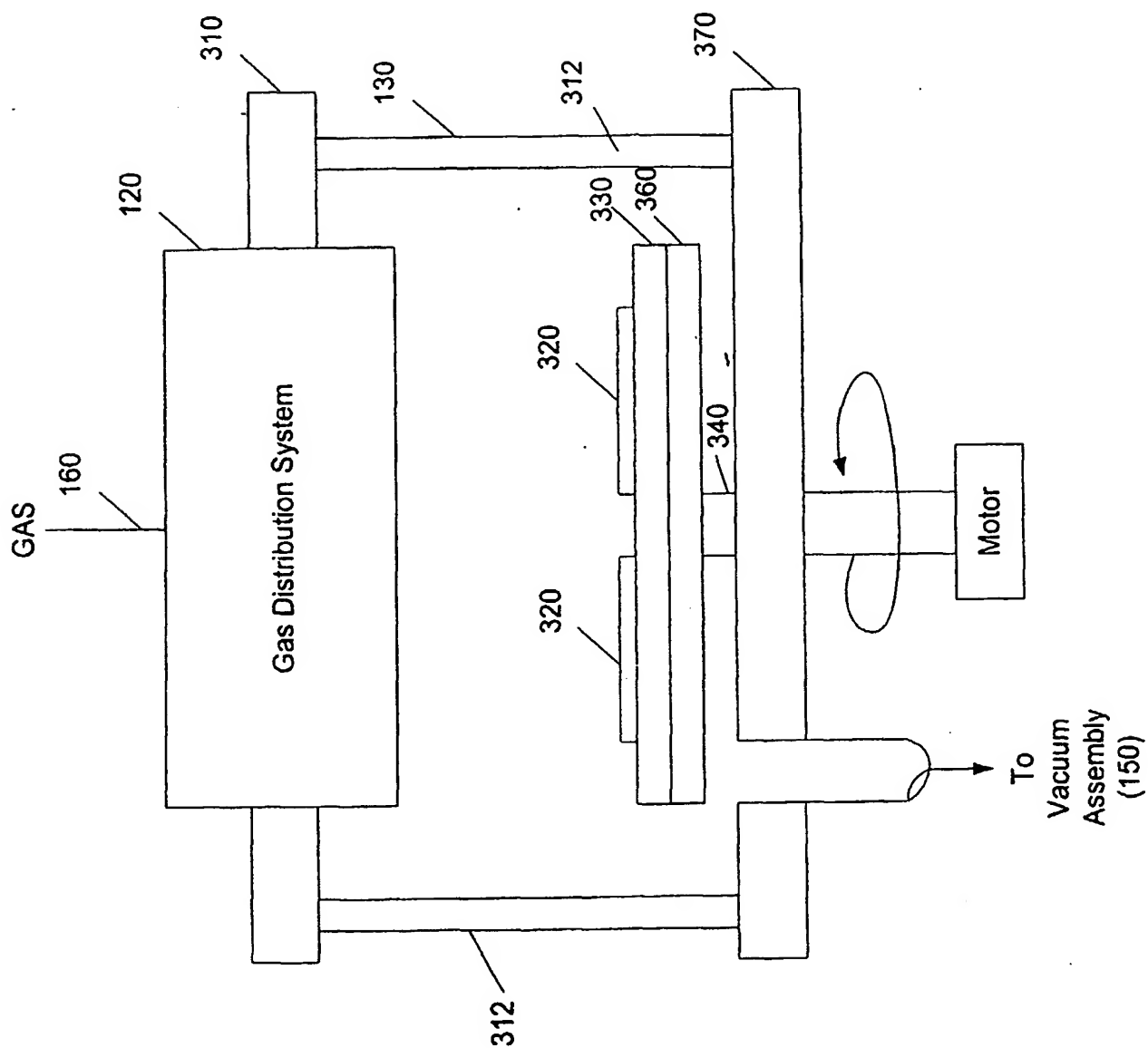
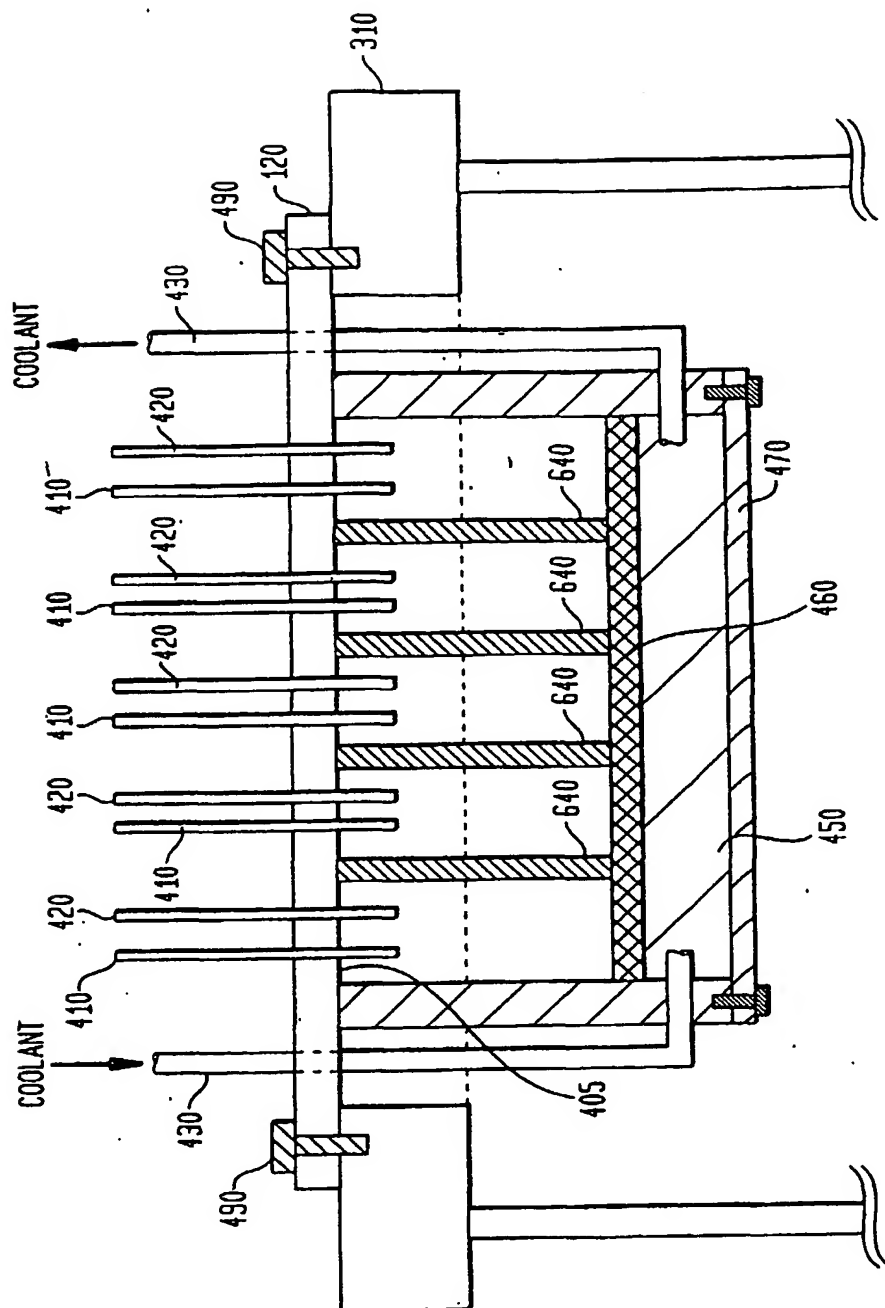


Fig. 3

FIG. 4A



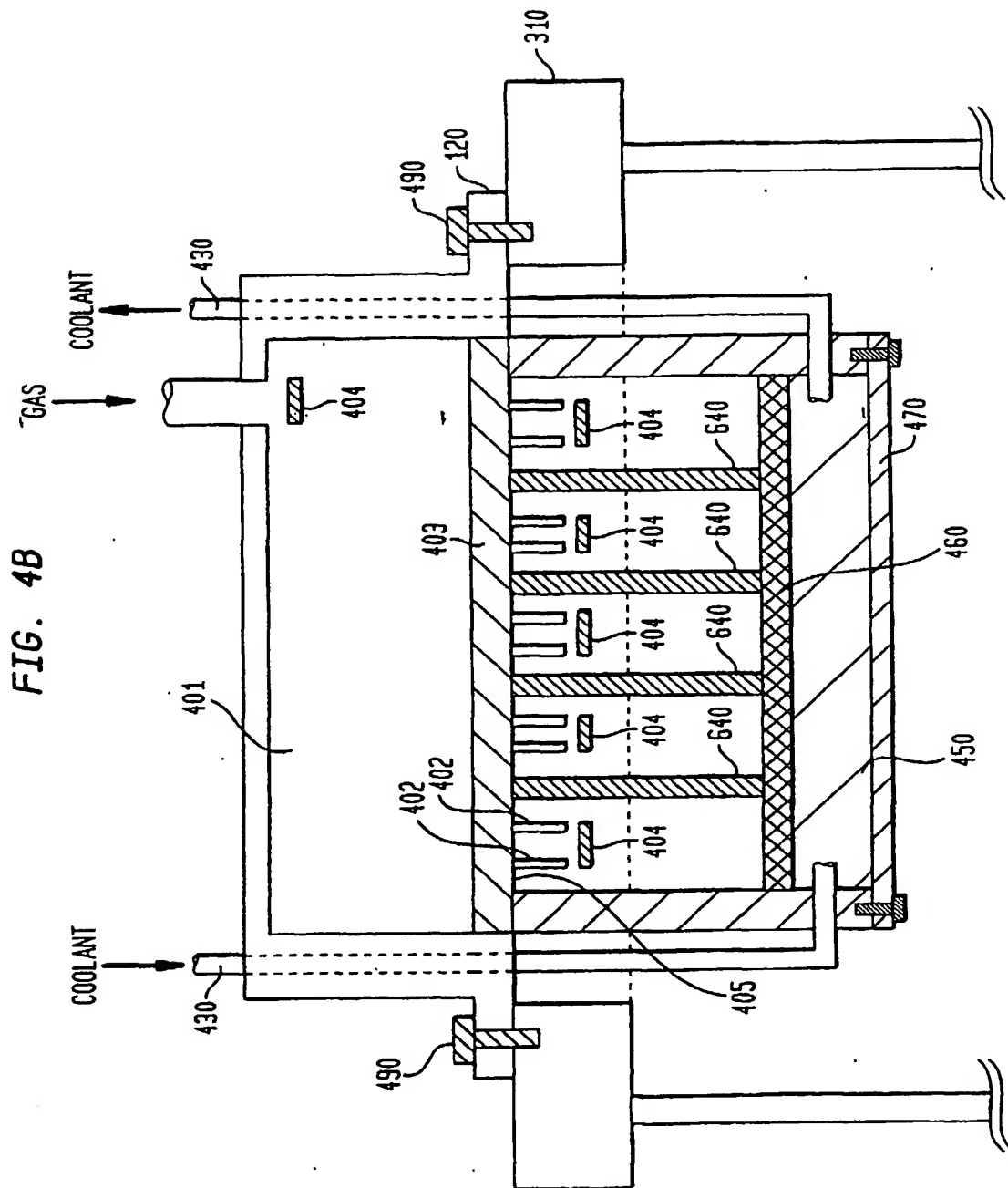


FIG. 4C

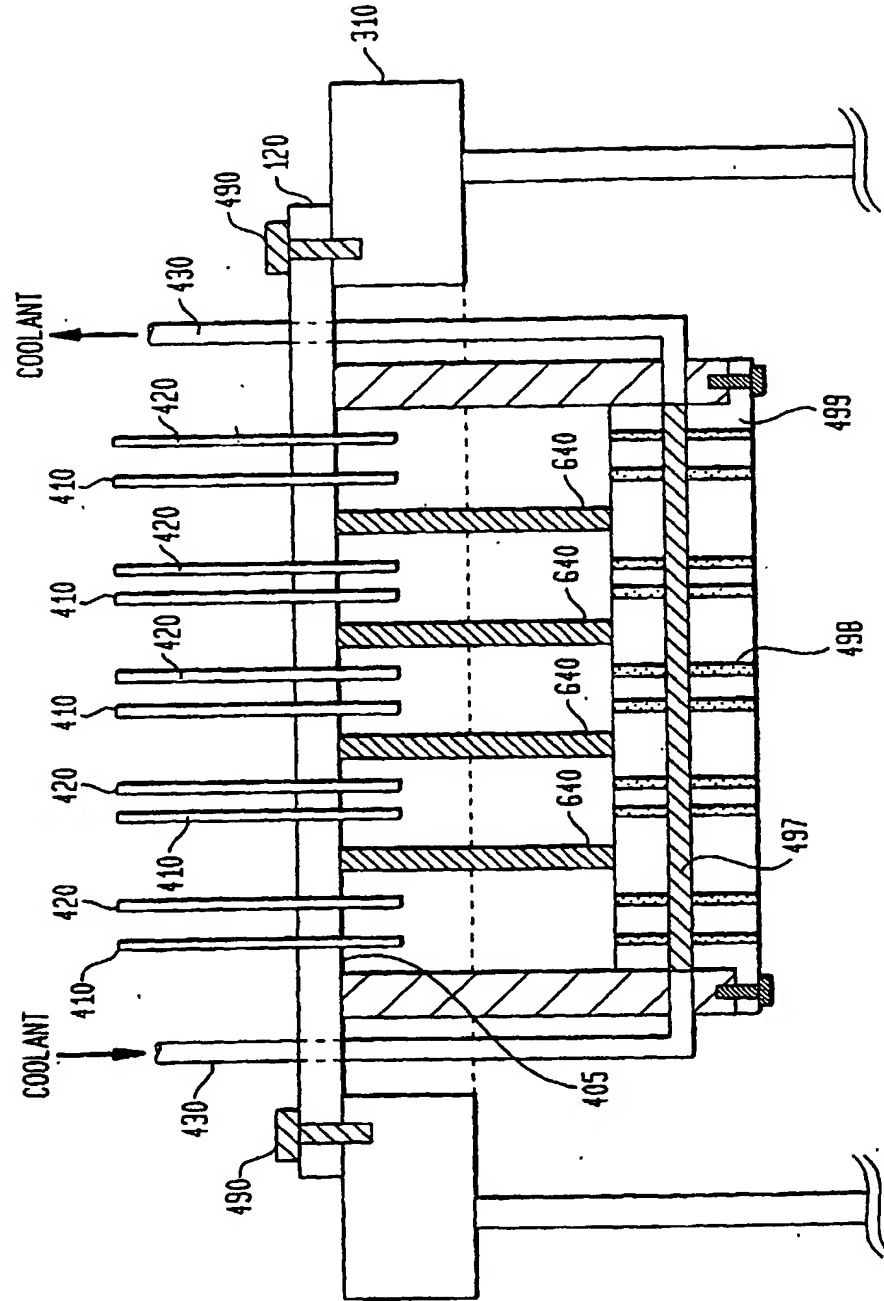


Fig. 5

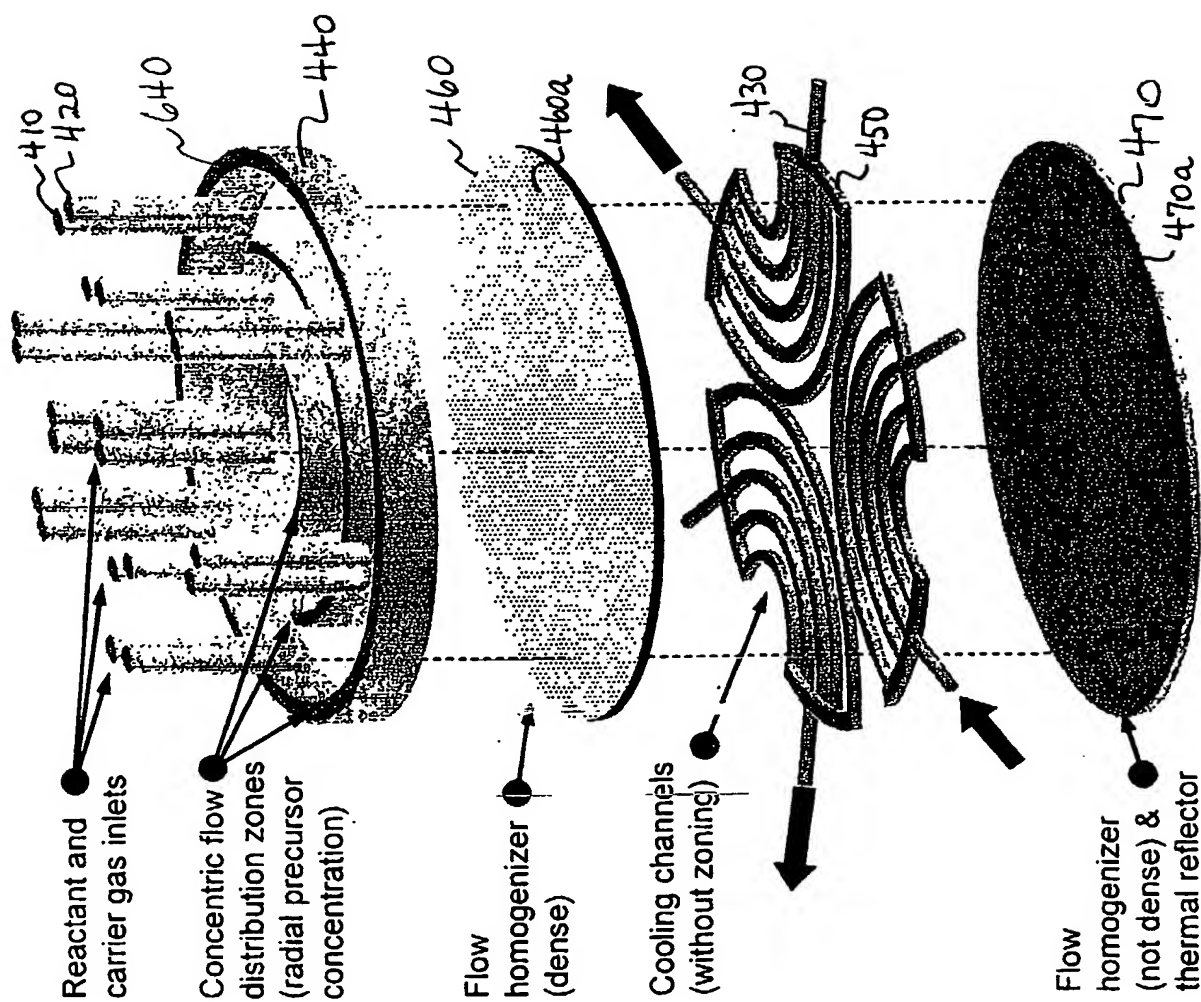


FIG. 6

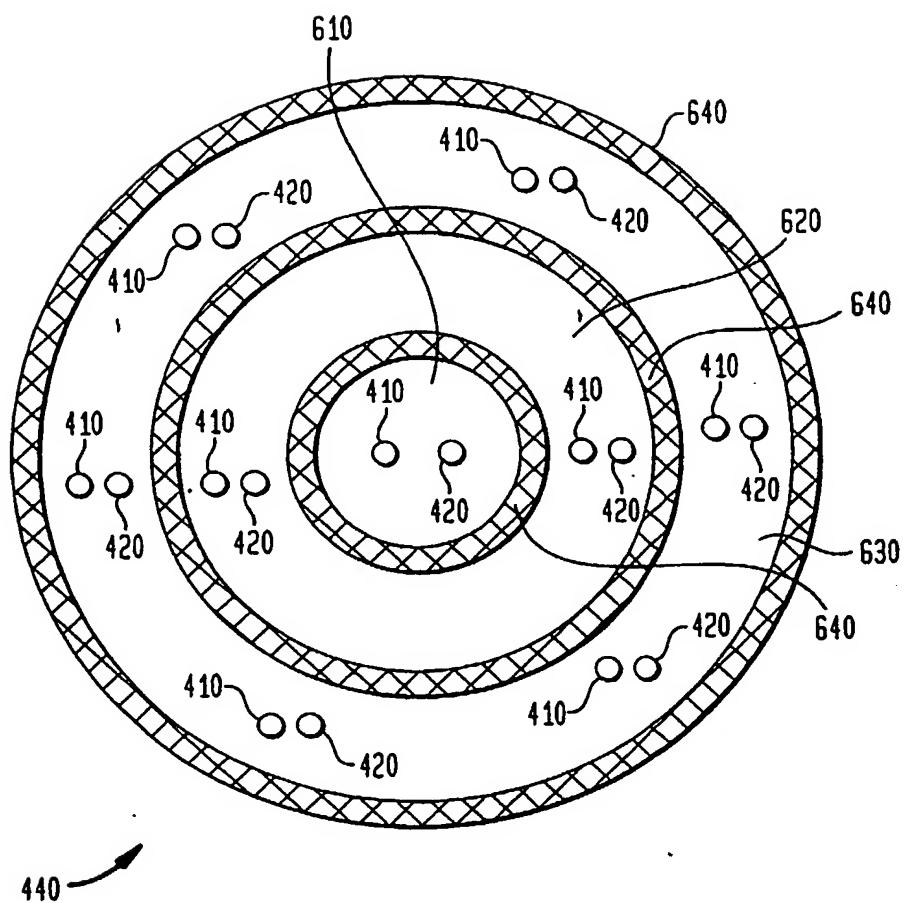


FIG. 7A

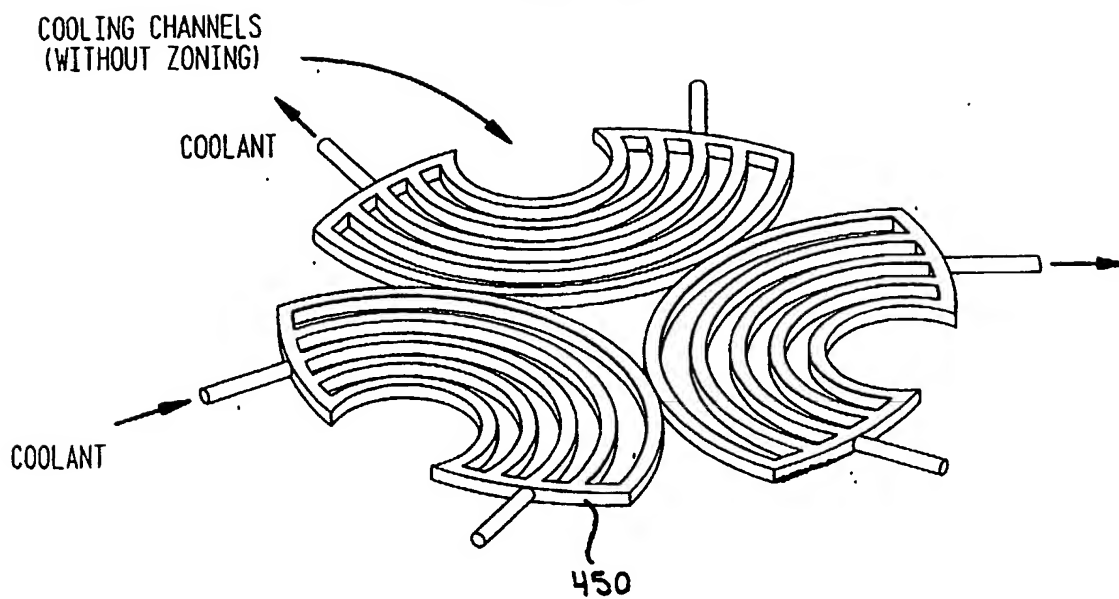


FIG. 7B

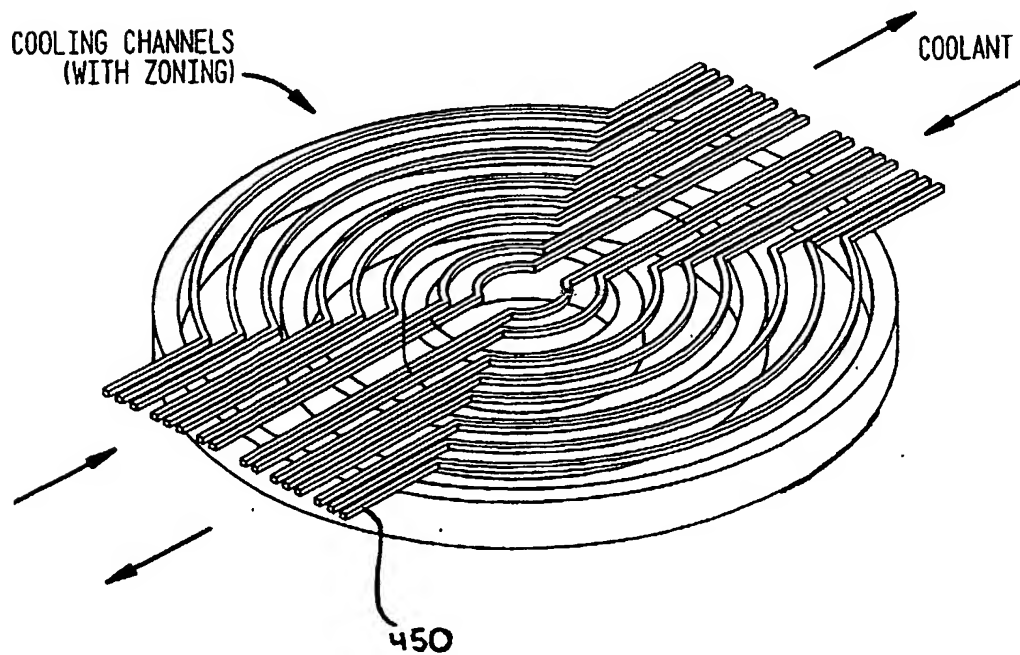


FIG. 8A

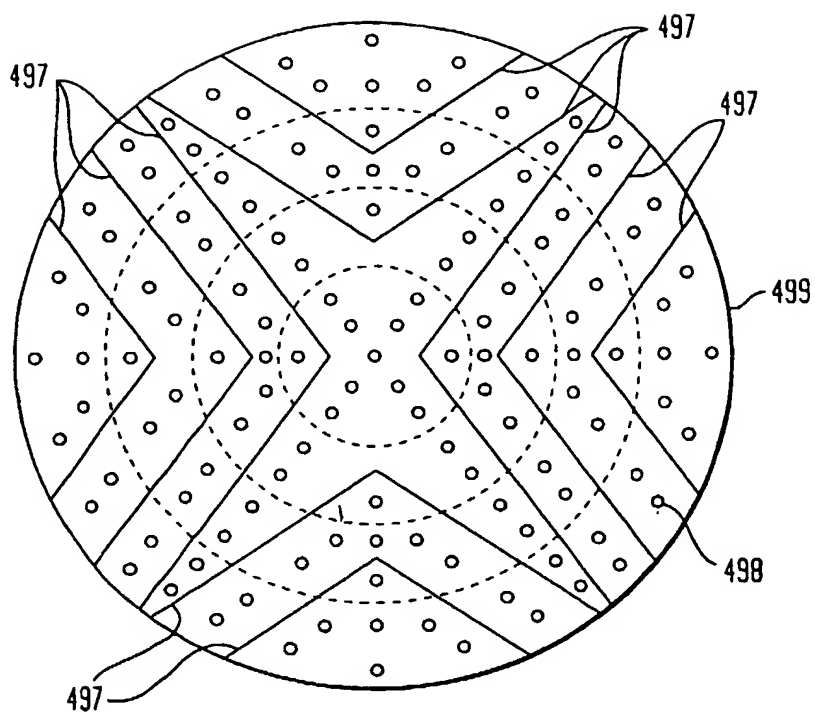


FIG. 8B

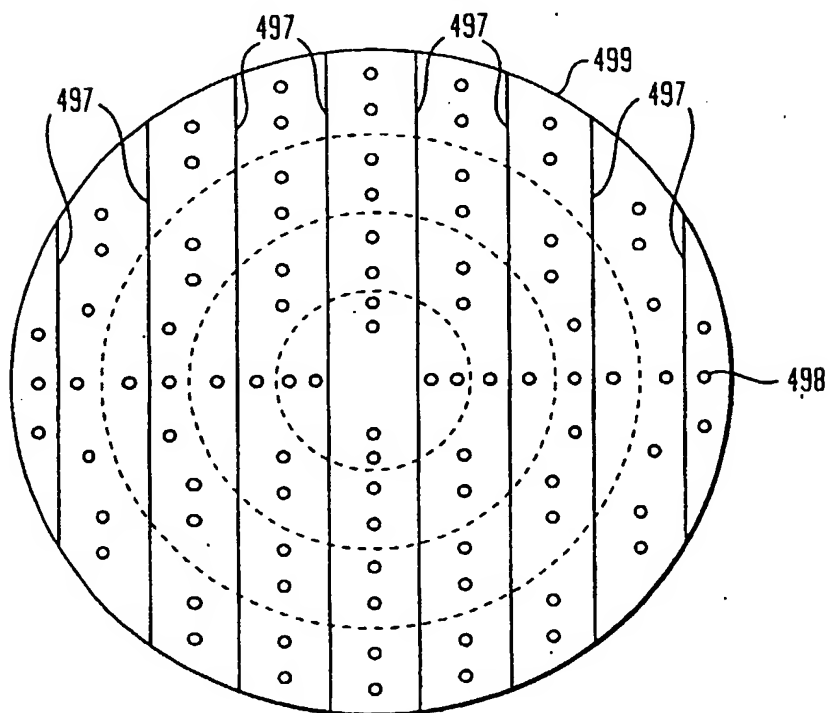


FIG. 9

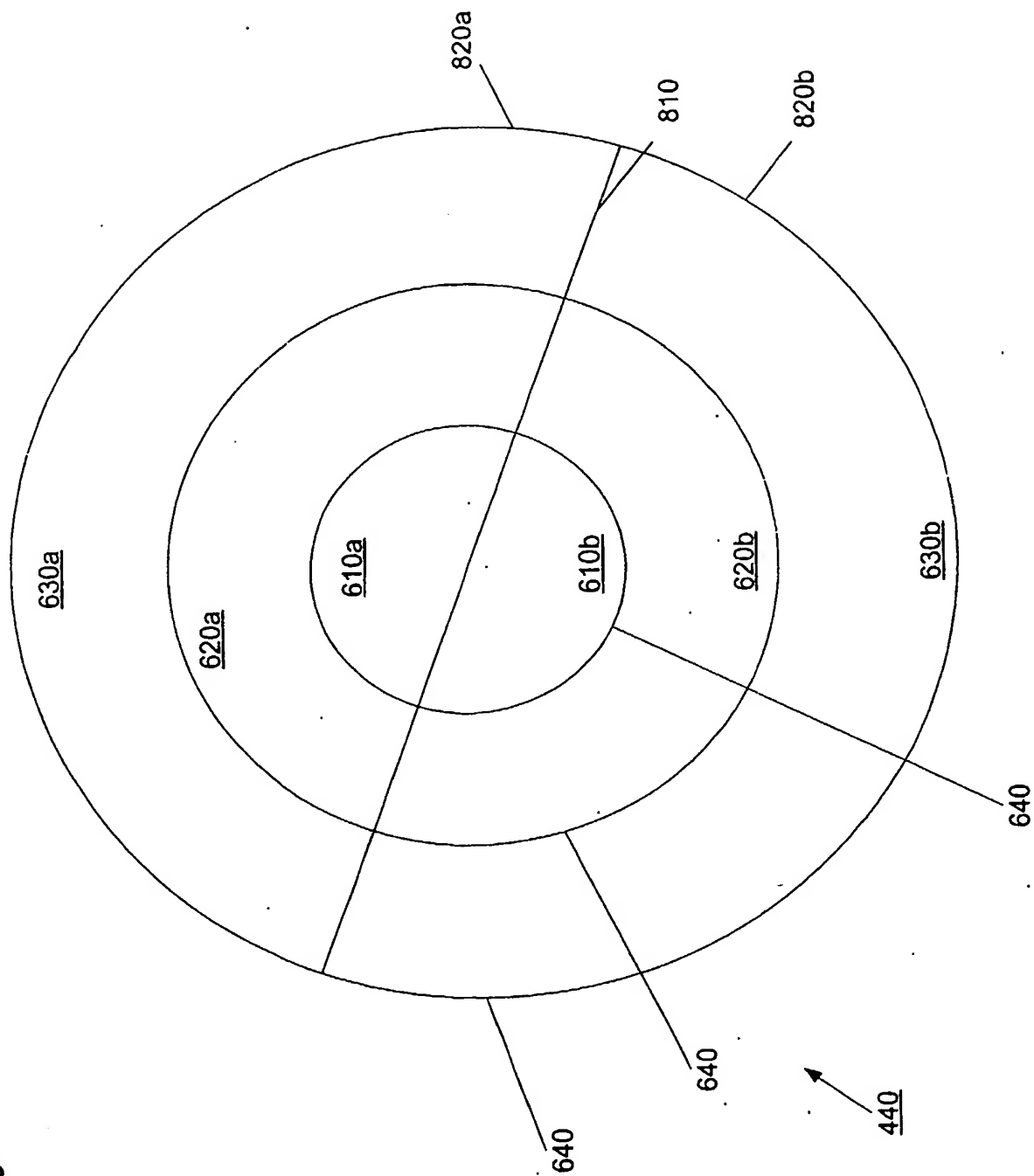
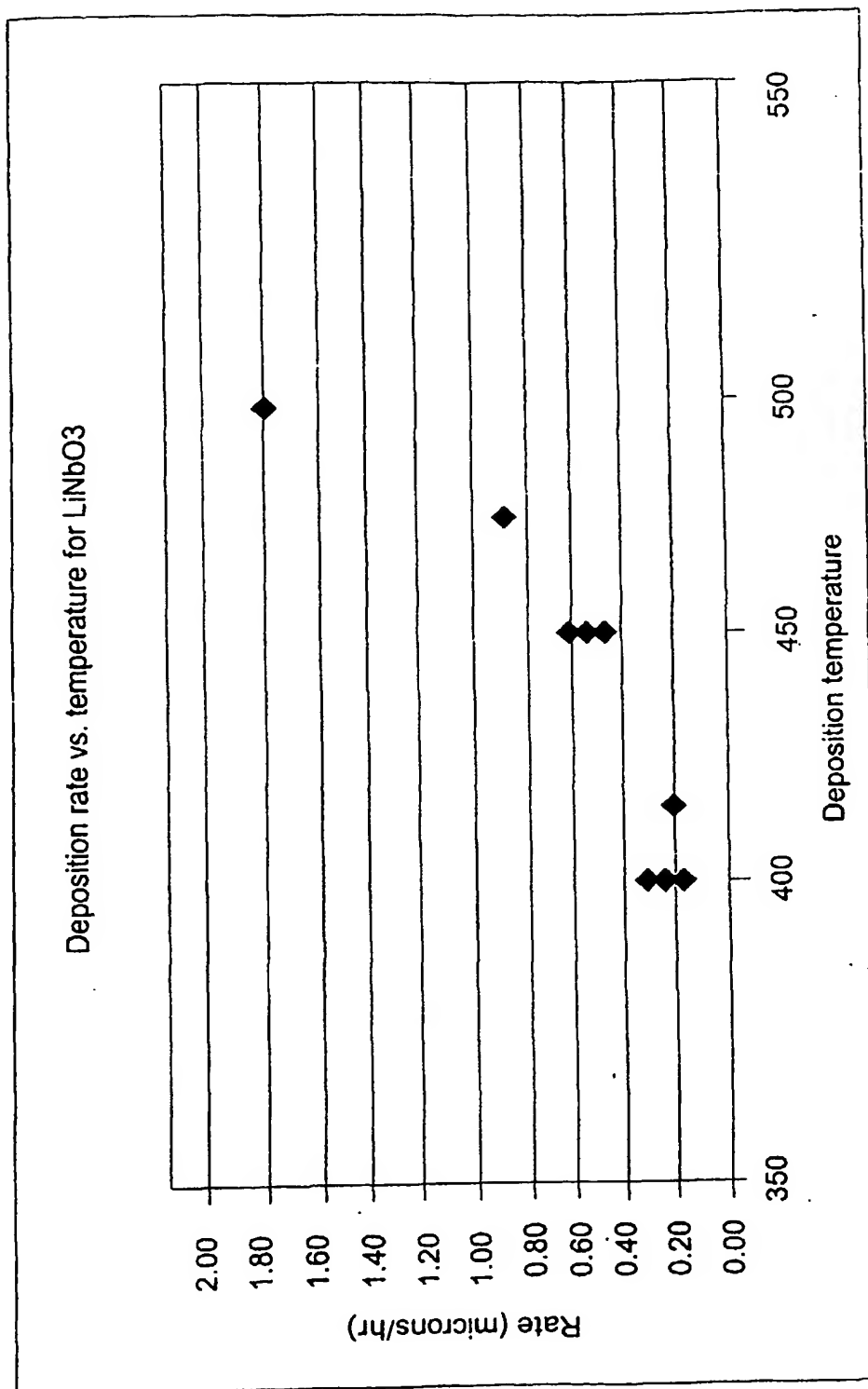


Fig. 10



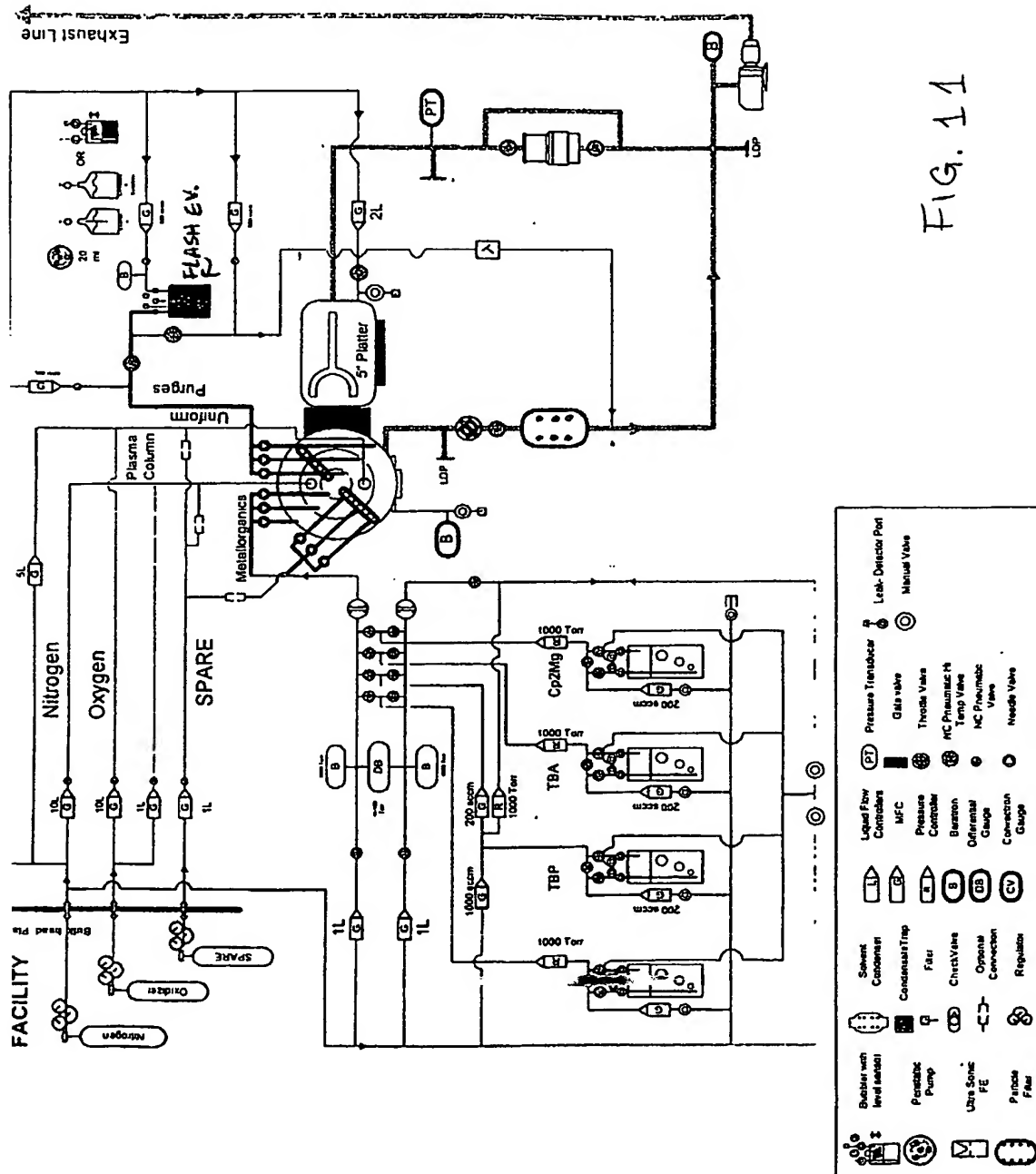
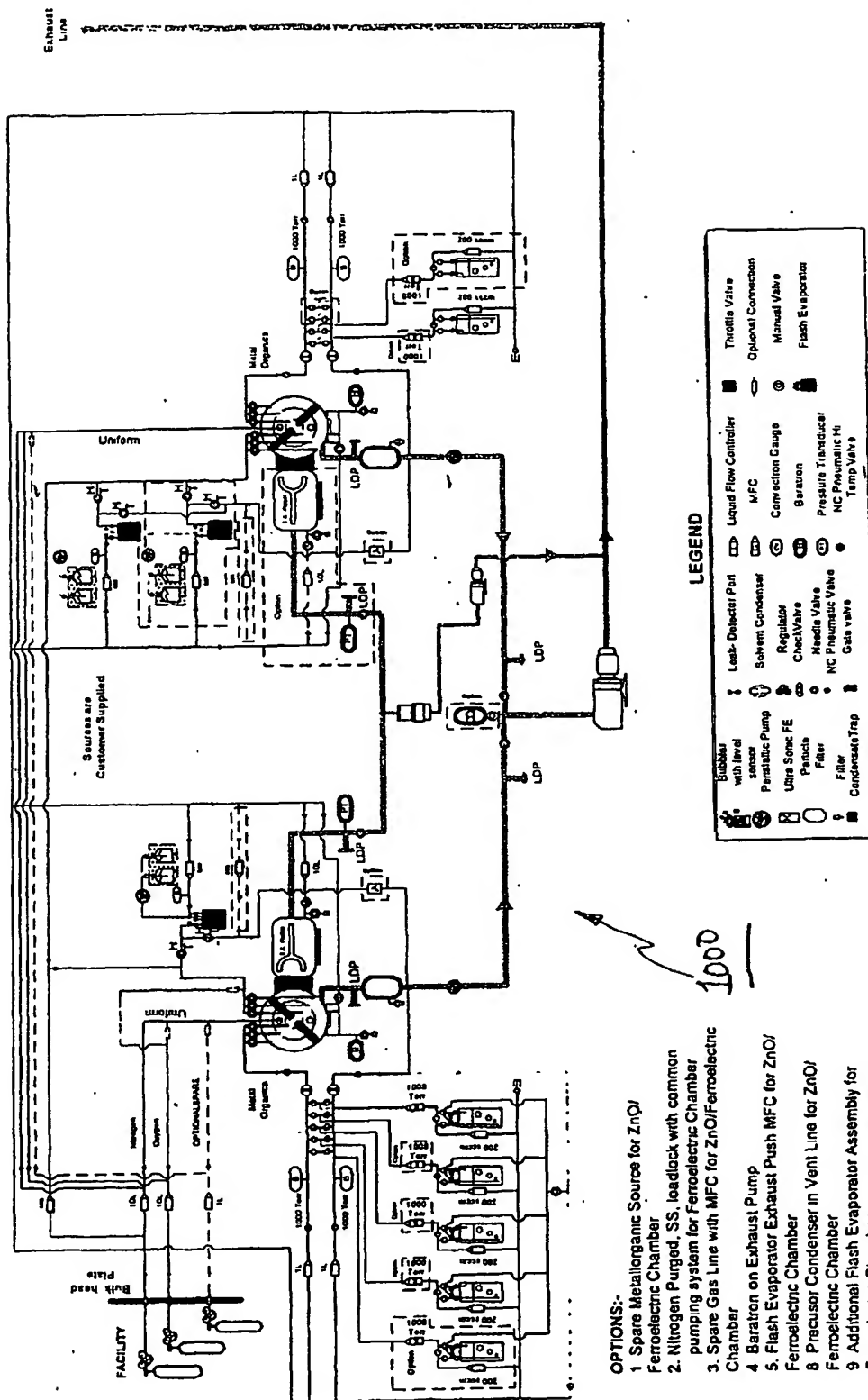


FIG. 11

FIG 12A



- OPTIONS:-**
- 1 Spare Metallorganic Source for ZnO/ Ferroelectric Chamber
 - 2 Nitrogen Purged, SS, loadlock with common pumping system for Ferroelectric Chamber
 - 3 Spare Gas Line with MFC for ZnO/Ferroelectric Chamber
 - 4 Baratron on Exhaust Pump
 - 5 Flash Evaporator Exhaust Push MFC for ZnO/ Ferroelectric Chamber
 - 6 Precursor Condenser in Vent Line for ZnO/ Ferroelectric Chamber
 - 7 Additional Flash Evaporator Assembly for Ferroelectric Chamber
 - 8 Additional Pressure Controllers (PCs) on Metallorganic sources

Fig. 12B

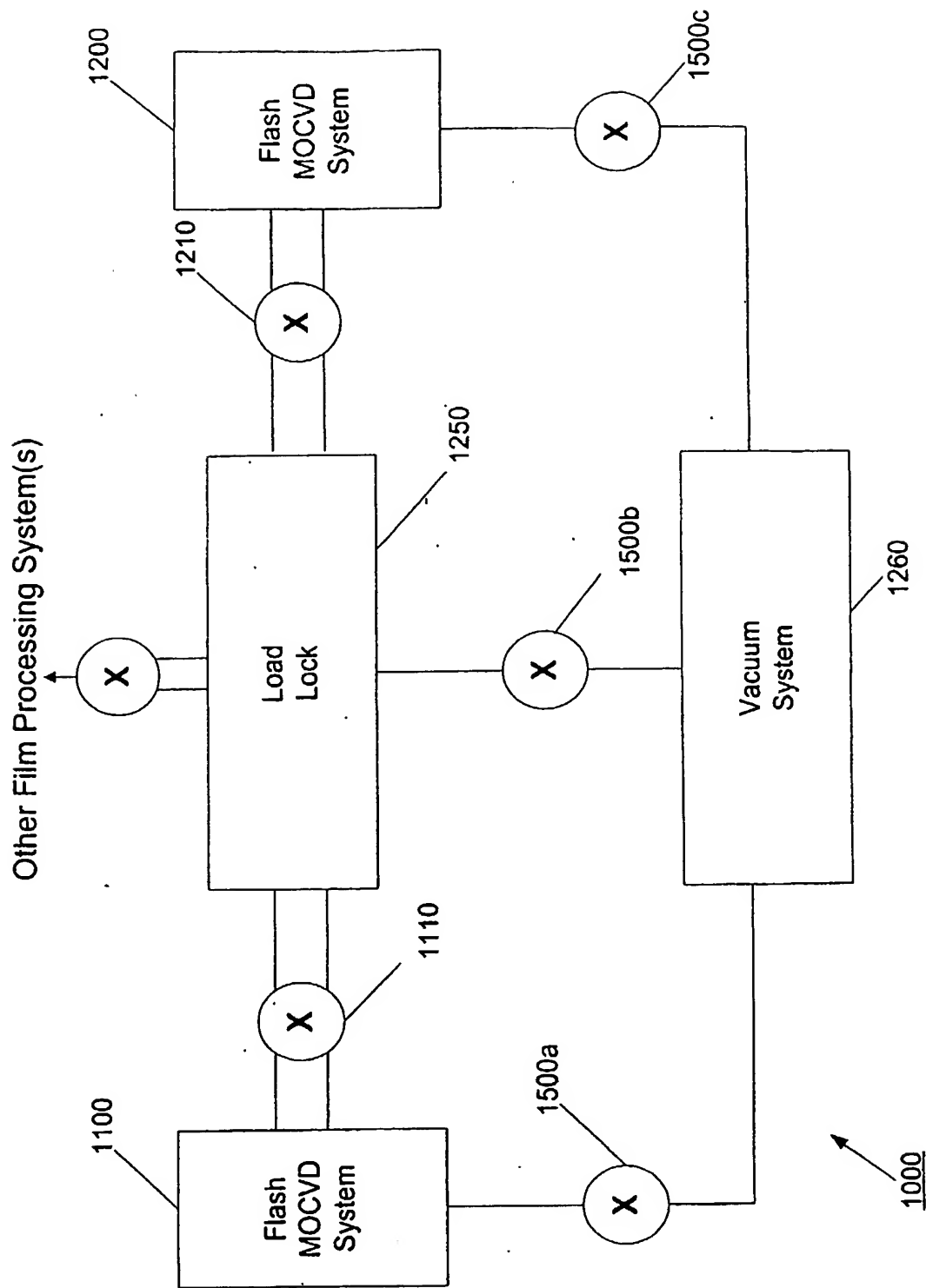
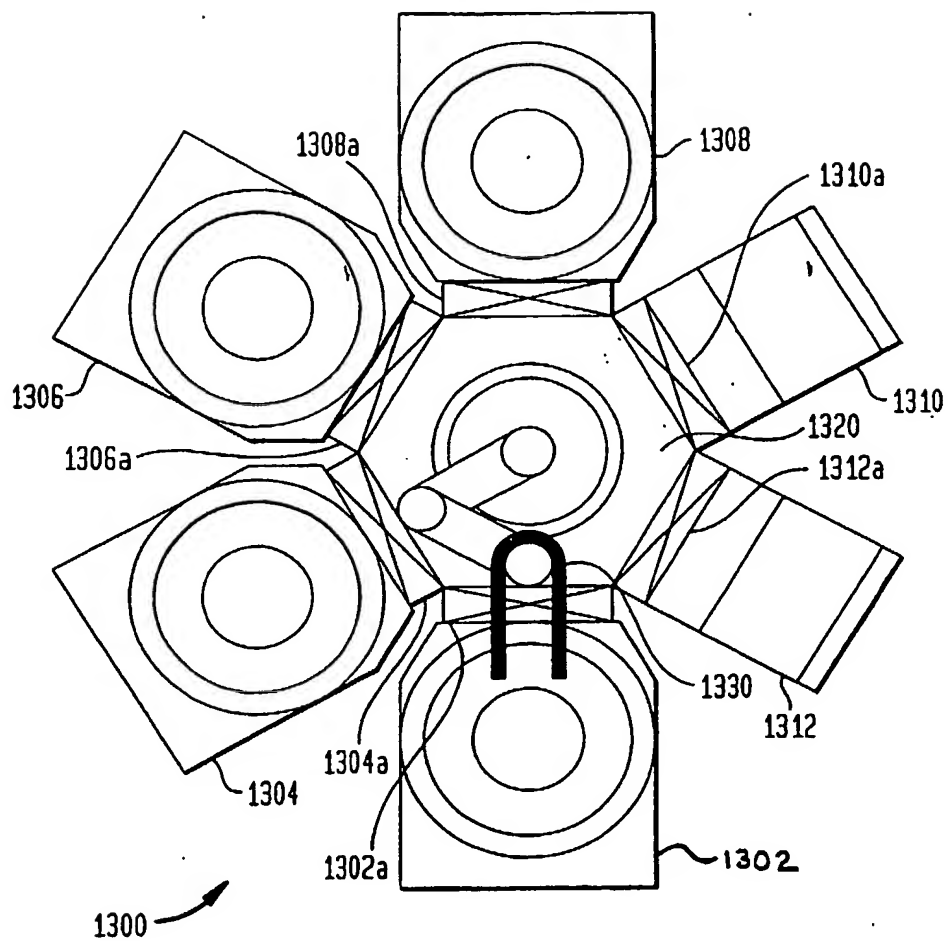
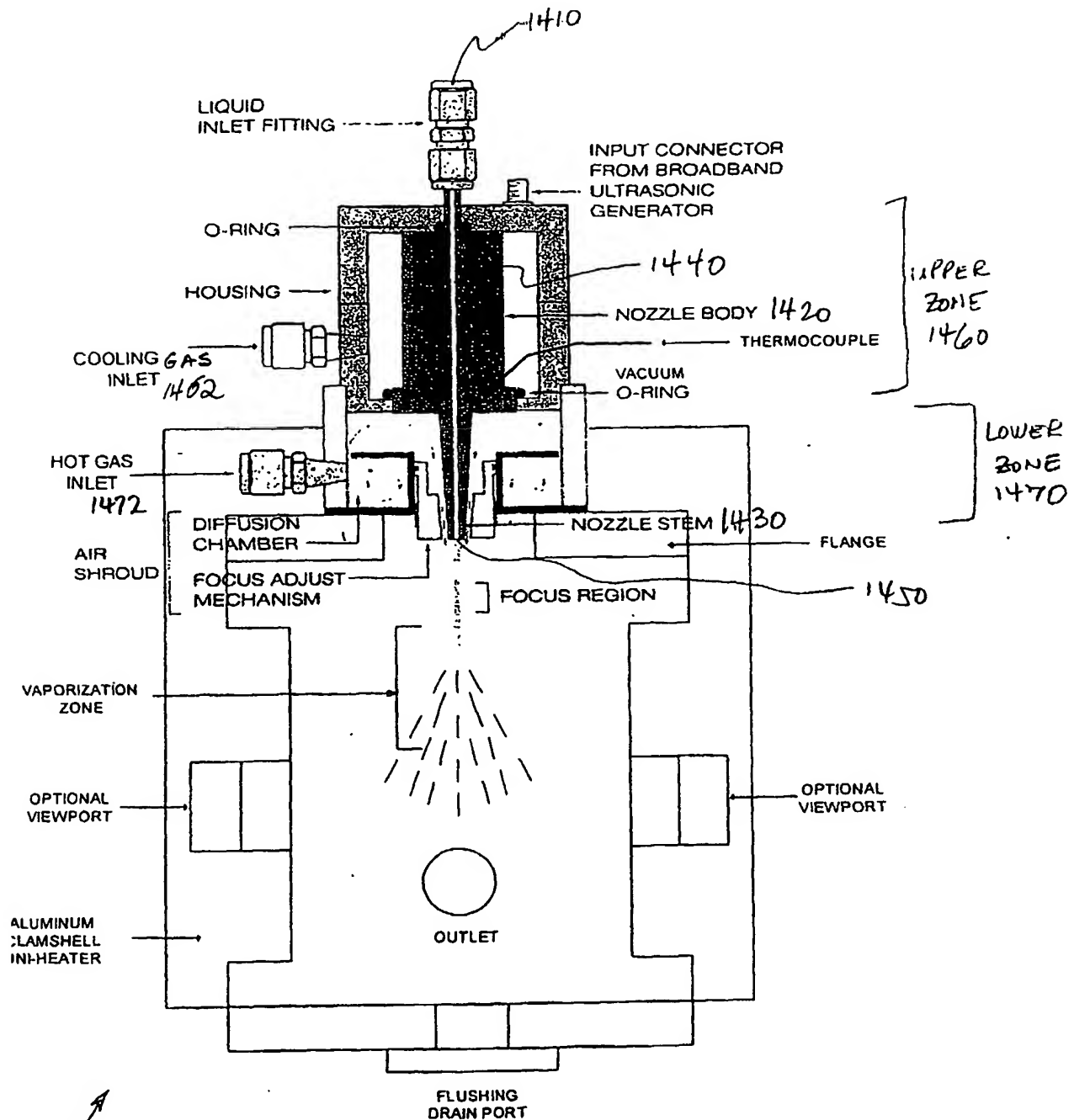


FIG. 13





1400

FIG. 14